



PAPER ID-411329

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Subject Code: KAS101T

Roll No:

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BTECH
(SEM I) THEORY EXAMINATION 2021-22
ENGINEERING PHYSICS

Time: 3 Hours

Total Marks: 100

Note: Attempt all the sections. If require any missing data, then choose suitably.

Section A1. Attempt all questions in brief: $2 \times 10 = 20$

Q.N.	Question	Marks	CO
a.	Differentiate between inertial and non- inertial frames.	2	1
b.	Show that the rest mass of a photon is zero.	2	1
c.	Write the similarities and dissimilarities between conduction and displacement current.	2	2
d.	Define the Poynting vector and write its unit.	2	2
e.	State the Wien's displacement law.	2	3
f.	Distinguish between modified and unmodified x-rays.	2	3
g.	The light rays from two independent bulbs do not show interference. Give the reason.	2	4
h.	State the Rayleigh criteria of resolution.	2	4
i.	What is an optical fibre? How does a light signal propagate through it?	2	5
j.	Write the essential requirements for the laser action.	2	5

Section B

2. Attempt any three of the following:

 $3 \times 10 = 30$

Q.N.	Question	Marks	CO
a.	Show that $E^2 = p^2 c^2 + m_0^2 c^4$	10	1
b.	Find the skin depth δ at a frequency of 3.0×10^8 Hz in aluminium where $\sigma = 38.0 \times 10^5$ S/m and $\mu_r = 1$.	10	2
c.	An electron is bound in one dimensional potential box which has width 2.5×10^{-10} m. Assuming the height of the box to be infinite, calculate the lowest permitted energy values of the electron.	10	3
d.	White light is incident on a soap film at an angle $\sin^{-1} (4/5)$ and the reflected light is observed with a spectroscope. It is found that two consecutive dark bands correspond to wavelengths 6.1×10^{-5} cm and 6.0×10^{-5} cm. If the refractive index of the film is $4/3$, calculate the thickness.	10	4
e.	A communication system uses a 10 km fiber having a loss of 2.5 dB/km. Compute the output power if the input power is 500 μ W.	10	5

N5 Engineering Physics Question Papers

MacLennan, Bruce



N5 Engineering Physics Question Papers:

Engineering Physics Theory And Experiments S.K. Srivastava, 2006 This Book Is Based On The Common Core Syllabus Of Up Technical University It Explains In A Simple And Systematic Manner The Basic Principles And Applications Of Engineering Physics After Explaining The Special Theory Of Relativity The Book Presents A Detailed Analysis Of Optics Scalar And Vector Fields Are Explained Next Followed By Electrostatics Magnetic Properties Of Materials Are Then Described The Basic Concepts And Applications Of X Rays Are Highlighted Next Quantum Theory Is Then Explained Followed By A Lucid Account Of Lasers After Explaining The Basic Theory The Book Presents A Series Of Interesting Experiments To Enable The Students To Acquire A Practical Knowledge Of The Subject A Large Number Of Questions And Model Test Papers Have Also Been Added Different Chapters Have Been Revised And More Numerical Problems As Per Requirement Have Been Added The Book Would Serve As An Excellent Text For First Year Engineering Students Diploma Students Would Also Find It Extremely Useful 5 Sample Papers for CBSE 2020 Class 12 Exam - Physics, Chemistry Mathematics, Biology & English Core - 2nd Edition Disha Experts, 2019-07-19

ENGINEERING PHYSICS, THIRD EDITION RAJAGOPAL, K., 2015-08-31 This book is written specifically to address the course curriculum in Engineering Physics for the first year students of all branches of engineering Though most of the topics covered are customarily taught in several universities and institutes the book follows the sequence of topics as prescribed in the course syllabus of engineering colleges in Tamil Nadu This new edition of the book continues to present the fundamental concepts of physics in a pedagogically sound manner It includes a new chapter on Thermal Physics which is essential for core engineering students Furthermore topics like crystal growth techniques estimation of packing density of diamond and the relation between three moduli of elasticity are included at the appropriate places to improve the understanding of the subject matter **KEY FEATURES** Several numerical problems solved and unsolved to strengthen the problem solving ability of students Short and Long questions at the end of each chapter Model Test Papers with solutions Summary at the end of each chapter to recapitulate the most important results of the chapter Engineering Physics I: For WBUT, *Introduction to Engineering Physics For U.P.* A S Vasudeva, 2006 Unit 1

Relativity And Interference Theory Of Relativity Interference Unit 2 Diffraction And Polarization Diffraction Polarization Unit 3 Fields And Electrostatics Scalar And Vector Fields Electric Fields And Gauss S Law Maxwell S Equations Unit 4 Magnetic Properties Of Materials And X Rays Magnetic Properties Of Materials X Rays And Compton Effect Unit 5 Quantum Theory And Lasers Matter Waves And Uncertainty Principle Quantum Theory Lasers Model Test Papers **Telangana EAMCET**

Engineering 5 Years Solved Papers 2020 Arihant Experts, 2019-09-30 Engineering Agricultural and Medical Common Entrance Test EAMCET is an entrance examination conducted in some Engineering and Medical Colleges by Jawaharlal Nehru Technological University every year The new edition of Arihant s Telangana EAMCET Engineering 5 Years Solved Papers 2019 2015 has been prepared as per the latest question papers of the examination This book provides the best study

material to the candidates who were preparing for this examination It gives the complete coverage to the syllabus by providing the last 5 years question papers from 2019 to 2015 Online coverage of 2019 2018 Papers and web links are provided for EAMCET Solved Papers 2014 2001 so that students can download it and study from anywhere at any point of time Moreover solution of each question is well explained with details which helps the candidates to understand better Thorough practice done from this book ensures good ranking and selection in the top colleges and institutions

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 and future trends that discuss areas such as cellular nanocomputers DNA self assembly and the architectural design of a nano
 brain The authors of each chapter have provided in depth insight into the current state of research in nanotechnology and
 molecular computation as well as identified successful approaches tools and methodologies in their research **Calendar**
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